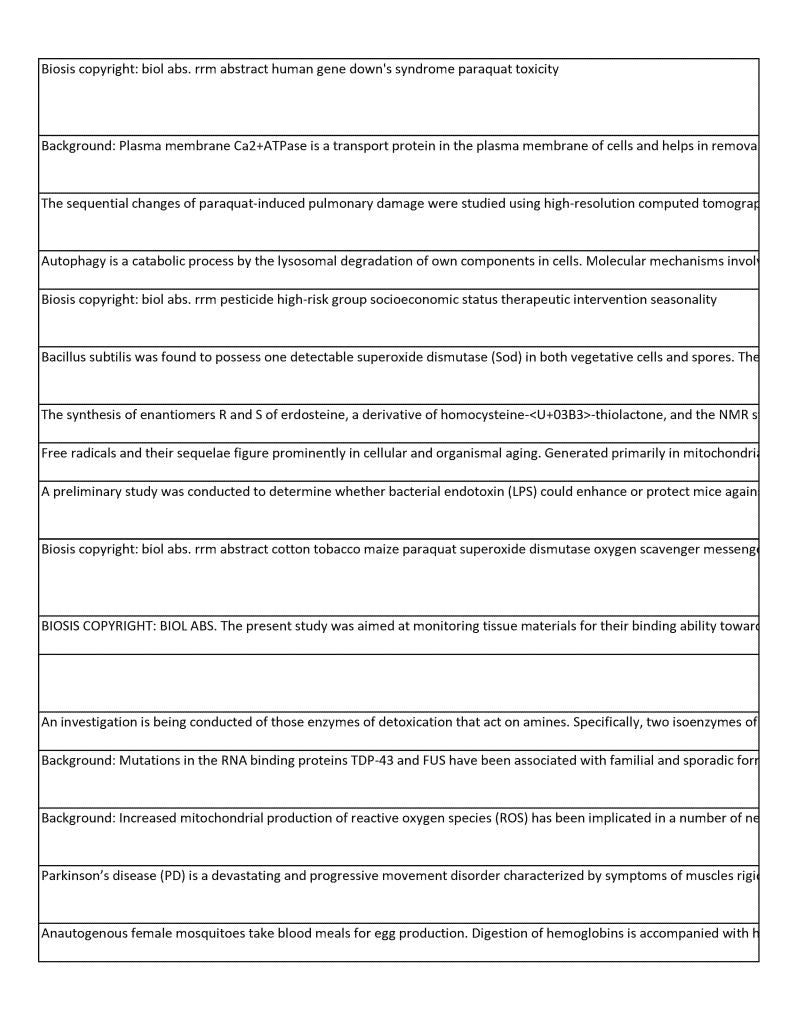
Level 1					
Level 1					
Level 1					
Level 1					
Level 1					
Level 1					
Level 1					
Level 1					
Level 1					
Level 1					
Level 1					
Level 1					
Level 1					
Level 1					
Level 1					
Level 1					
Level 1					

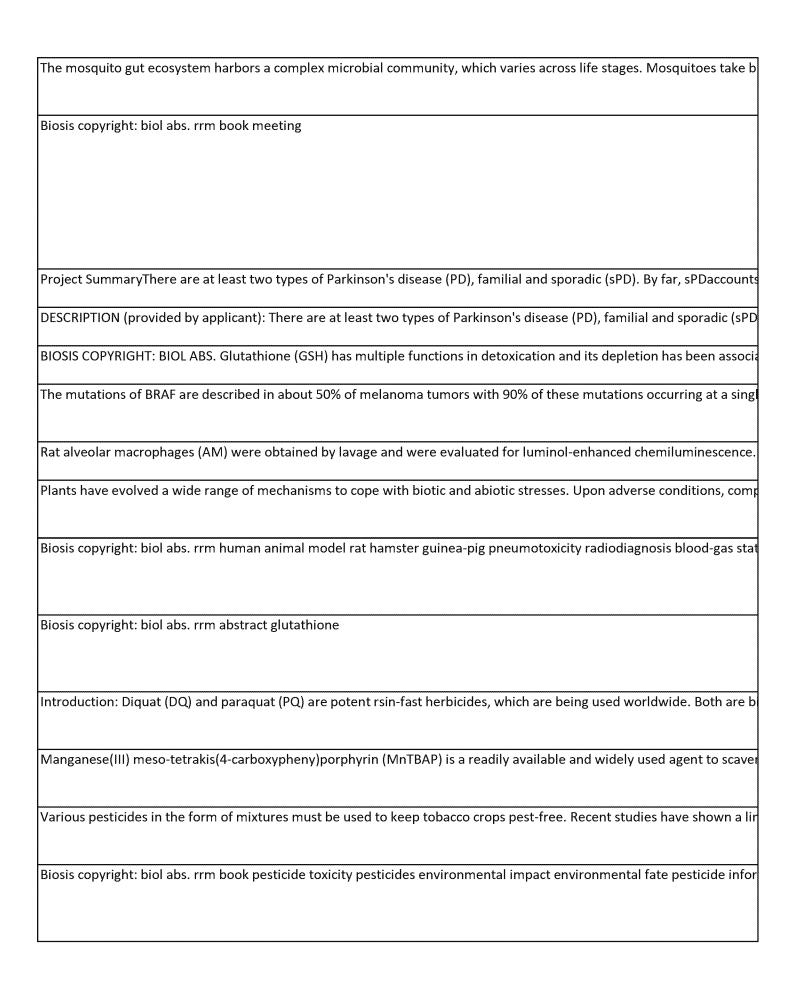
- T. T. Leadon S. A. Carlson E. J. Epstein C. J. Huang. Resistance of trisomic transgenic and transformed cells overexpressing copper-zinc superoxide dismutase activity to oxygen free radicals. Proceedings of the 8th International Congress of Human Genetics, Washington, D.C., USA, October 6-11, 1991. Am J Hum Genet. 1991. 49:394
- K. M. K. Banu M. S. A. Pathi K. M. Tuteja N. Huda. Reproductive Organ and Vascular Specific Promoter of the Rice Plasma Membrane Ca2+ATPase Mediates Environmental Stress Responses in Plants. PLoS ONE. 2013. 8:#pages#
- J. W. Hong S. B. Lim C. M. Do K. H. Lee J. S. Koh Y. Huh. Sequential radiologic and functional pulmonary changes in patients with paraquat intoxication. International Journal of Occupational and Environmental Health. 2006. 12:203-208
- S. Yabu T. Yamashita M. Imamura. Protective function of autophagy against oxidative stress in zebrafish. FASEB Journal. 2011. 25:#pages#
- W. Ueda H. Oikawa K. Mizuno Y. Yahaba H. Sakai A. Okamoto K. Mita T. Kirikae T. Imamura. A study of suicide attempts by taking paraquat based on the practice of consultation-liaison psychiatry for about three years. J Iwate Med Assoc. 1988. 40:439-448
- T. Matsumura Y. Tsuchido T. Inaoka. Molecular cloning and nucleotide sequence of the superoxide dismutase gene and characterization of its product from Bacillus subtilis. Journal of Bacteriology. 1998. 180:3697-3703
- M. Nicola M. Fregnan B. Bradamante S. Pagani G. Inglesi. Synthesis and free radical scavenging properties of the enantiomers of erdosteine. Farmaco. 1994. 49:703-708
- N. Kita K. Hartman P. S. Ishii. Mitochondrial contributions to aging in the nematode Caenorhabditis elegans. Current Genomics. 2001. 2:349-355
- M. Takayanagi Y. Sasaki K. I. Ishikawa. Preliminary Evidence for Bacterial Endotoxin Therapeutics of Paraquat Lethality in Mice. Research Communications in Chemical Pathology and Pharmacology. 1991. 71:247-250
- S. H. Allen R. D. Isin. Oxidative stress in plants expression of catalase genes in pea. Symposium on the Genetic Dissection of Plant Cell Processes Held at the 20th Annual Meeting of the Keystone Symposia on Molecular and Cellular Biology, Keystone, Colorado, USA, January 10-17, 1991. J Cell Biochem Suppl. 1991. 0:99
- H. Sasaki H. Isono. Binding of paraquat with water-insoluble tissue preparations by Sephadex G-25 thin-layer chromatography. Eisei Kagaku. 1990. 36:43-50
- Y. Yoshida N. Kaneko K. Nagai K. Takasaki J. Tanaka T. Koyama N. Kamiya K. Ogawa Y. Itakura. Clinical course of an infant born to a mother with paraquat poisoning. Acta Neonatologica Japonica. 1992. 28:534-539
- W. B. Jakoby. Enzymatic basis of detoxification. RePORTER Database National Institutes of Health. 1986. #volume#:#pages#
- J. Moujalled D. Duncan C. Liddell J. White A. James. Not as FUS-SY as previously thought; a study of the changing sub-cellular localisation of TDP-43 and FUS in response to cell stress. Amyotrophic Lateral Sclerosis and Frontotemporal Degeneration. 2014. 15:166
- M. Ahtoniemi T. Koistinaho J. Goldsteins G. Jaronen. Protein disulphide isomerase regulates SOD1 activity and controls cytochrome c-catalyzed peroxidation Implications for mitochondrial ROS production in ALS models. Amyotrophic Lateral Sclerosis. 2010. 11:91
- H. Kamal M. A. Ojha S. Javed. An overview on the role of ? -synuclein in experimental models of parkinson's disease from pathogenesis to therapeutics. CNS and Neurological Disorders Drug Targets. 2016. 15:1240-1252
- J. Alvarez C. Kukutla P. Yu W. Xu J. Jiang. Paraquat feeding for study of mosquito defense capacity against oxidative stress. American Journal of Tropical Medicine and Hygiene. 2012. 87:413



Not Relevant		
Not Relevant		
Not Relevant		
Not Relevant		
Not Relevant		
Not Relevant		
Not Relevant		
Not Relevant		
Not Relevant		
Not Relevant		
INULTICIONALL		
Not Relevant		
Not Relevant		
Not Relevant		
NI-A Dala and		
Not Relevant		
Not Relevant		
Not Relevant		
rect iterative		
Not Relevant		

Level 1			
Level 1			
Review - Level 1			
Level 1			

- J. Yu W. Pei D. Kukutla P. Xu J. Jiang. Enterobacter sp. In the mosquito gut: LPS deficiency affects gut colonization and malaria susceptibility in anopheles gambiae. American Journal of Tropical Medicine and Hygiene. 2013. 89:266
- B. L. Johnson. Advances in neurobehavioral toxicology applications in environmental and occupational health third international symposium on neurobehavioral methods in environmental and occupational health washington d.c. usa december 14-17 1988. Johnson, B. L. (Ed.). Advances in Neurobehavioral Toxicology: Applications in Environmental and Occupational Health; Third International Symposium on Neurobehavioral Methods in Environmental and Occupational Health, Washington, D.C., USA, December 14-17, 1988. Xviii+512p. Lewis Publishers, Inc.: Chelsea, Michigan, USA. Illus. Isbn 0-87371-374-5.; 0 (0). 1990. Xviii+512p.. 1990. #volume#:#pages#
- Byron C. Lu L. U. Jones. Neural Toxicity of Paraquat is Related to Iron Regulation in the Midbrain. RePORTER Database National Institutes of Health. 2014. #volume#:#pages#
- Byron C. Lu L. U. Jones. Neural Toxicity of Paraquat is Related to Iron Regulation in the Midbrain. RePORTER Database National Institutes of Health. 2015. #volume#:#pages#
- D. P. Brown L. As Sternberg P. Jones. Variability in glutathione-dependent detoxication in vivo and its relevance to detoxication of chemical mixtures. Toxicology. 1995. 105:267-274
- F. Krayem M. Wiedig M. Morandini R. Ghanem G. Journe. Impact of V600EBRAF mutation on melanoma cell proliferation and response to oxidative stress. Pigment Cell and Melanoma Research. 2010. 23:e23
- L. B. Fisher A. B. Forman H. J. Jowal. Glucose-dependent chemiluminescence of resting rat alveolar macrophages. RES Journal of the Reticuloendothelial Society. 1981. 30:99-105
- A. Swiezewska E. Jozwiak. Two different oxidative stressors cause distinct effects on accumulation of polyisoprenoid alcohols in Arabidopsis thaliana hairy roots. Chemistry and Physics of Lipids. 2011. 164:S39
- L. T. Sasmore D. P. Falconer D. G. Tyson C. A. Juhos. Tests for pulmonary function. Tyson, C. A. And D. S. Sawhney (Ed.). Organ Function Tests in Toxicity Evaluation. Xviii+237p. Noyes Publications: Park Ridge, N.J., USA. Illus. Isbn 0-8155-1036-5.; 0 (0). 1985. 123-167.. 1985. #volume#:#pages#
- A. F. Grichting G. Jornot L. Junod. Comparative study on the effects of selenomethionine and n acetylcysteine on endothelial cell damage induced by hyperoxia paraquat or xanthine oxidase. Joint Annual Meeting of the American Lung Association and the American Thoracic Society, Kansas City, Mo., USA, May 11-14, 1986. Am Rev Respir Dis. 1986. 133:A261
- C. Hopfer C. Mückter H. Gudermann T. Juretschke. Elevated oxygen tension enhances the toxicity of diquat and paraquat in A549 human lung adenocarcinoma cells and L929 mouse fibroblasts. Naunyn-Schmiedeberg's Archives of Pharmacology. 2014. 387:S54
- R. Flaherty M. M. Crumbliss A. L. Patel M. Day B. J. Kachadourian. Synthesis and in vitro antioxidant properties of manganese(III) ?-octabromo-meso-tetrakis(4-carboxyphenyl)porphyrin. Journal of Inorganic Biochemistry. 2003. 95:240-248
- V. F. S. da Silva J. da Silva F. R. Kahl. Influence of exposure to pesticides on telomere length in tobacco farmers: A biology system approach. Mutation Research-Fundamental and Molecular Mechanisms of Mutagenesis. 2016. 791:19-26
- M. A. Kamrin. Pesticide profiles toxicity environmental impact and fate. Kamrin, M. A. (Ed.). Pesticide Profiles: Toxicity, Environmental Impact, and Fate. Xix+676p. Crc Press Publishers Inc.: Boca Raton, Florida, USA; London, England, Uk. Isbn 1-56670-190-2.; 0 (0). 1997. Xix+676p.. 1997. #volume#:#pages#



Not Relevant
Not Relevant
Not Relevant
Not Relevant
Not Relevant
Not Relevant
Not Relevant

Not Relevant